

# BORO 17

Fertilizer based on Boron, Boric Acid

Packages: 1 - 5 - 10 - 25 Kg



## COMPOSITION:

Total Boron (B)	17%
Boron (B) soluble in water	17%
Components Boric Acid	

## TECHNICAL FEATURES:

BORO 17 is a soluble powder for root and foliar use. The high boron content ensures the right nutritional support during the delicate stages of fertilization. In the plant, it regulates the absorption of elements such as calcium and the transport of sugars. BORO 17 is suitable for all crops most sensitive to boron deficiency such as vines, beetroot, fruit trees, vegetables, olive trees, in which the fertility of the pollen increases and therefore the fruit set and fruiting.

## PHYSICAL CHARACTERISTICS:

Soluble powder

pH of the 1% solution: 6

Conductivity at 1% (mS/cm): 0.51

## METHOD AND DOSAGE OF USE:

### FOLIAR APPLICATION

Fruit trees, sunflower, beetroot, vegetables, flowers: Use is recommended in combination with HPF 150 cc/l (amino acids)	Pre flowering and blossoming	100-150 g/hl
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### RADICAL APPLICATION

Fruit trees, kiwis, vines, citrus fruits, olive tree:	5-6 kg/ha
Horticultural, floricultural, extensive:	5-6 kg/ha

Use is recommended in combination with AGRIAMMIN Plus or AGRIVIVA (amino acids) 6-8 lt/ha